

Abstract

In particular a planetary gear system is described which, as usual, has a sun wheel (1), a ring gear (2) and at least one planet wheel (9). According to the invention, the planet wheel (9) is rotatably mounted on a bearing axle (10) which is provided with a power transmission axle (12) intended for the input or output of power and arranged eccentrically with respect to the central axis (8) of the planet wheel (9). The same arrangement is also described for a gearbox device which has two parallel, linear tracks (61, 62) instead of the sun wheel and ring gear (1, 2).

(Fig. 2)